

## Walls & Copings

Walls come in many shapes and sizes and fulfil a number of purposes. Boundary walls are built for a specific purpose, to set a physical boundary round a property or area. Our range of walling products can be utilised to produce wide-ranging appearances, transforming a functional construction into a structure reflecting the personality and vision of the designer.



One of the most popular landscape walling construction materials is Johnsons dry stone walling. This traditional walling material can be adapted to produce a wide range of walling appearances, i.e. random rubble, brought to courses and sneck and jump.

- Random rubble walling construction utilises random sizes of stone in a random bonding pattern.
- Rubble brought to courses requires the stone to be size selected and built in courses of a similar height.
- Sneck and jump also requires the stone to be size selected but it is built to a specific pattern that interlocks the stone.



Coping stones finish off the top of the wall and come in a variety of types. Dry stone walling can be stacked on end to produce an appearance called buck and doe. The crenulated finish offers a cost effective and attractive finish whilst producing a deterrent to people who might be inclined to climb over the wall.

Partition or low feature walls can be finished with natural riven or sawn faced stone which when laid on top produces the opposite effect and creates a dual purpose wall that can double as garden seating.



Quoin stones can be used to finish off the wall end and produce a neat vertical end.

Gate piers or posts can be used as a feature at the end of a wall to finish off a run. These can be produced to the specific customers design replicating traditional masonry design or to represent a more contemporised statement.

Retaining walls are functional by design, however the aesthetic appearance need not be challenged by a lack of facing products.



Larger schemes may benefit from boulder block or gabion baskets but for smaller domestic projects, carefully selected small block, rubble walling or rockery stone can provide an ideal materials solution with a strong characteristic appearance.

